

FOS CDR RID Report

Date Last Modified 11/30/95

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Document Planning & Scheduling Introduction

RID ID CDR 5

Review FOS

Originator Ref

Priority 2

Section

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Figure Table

Category Name Interfaces

Actionee ECS

Sub Category

Subject EDOS-EOC Coordination

Description of Problem or Suggestion:

EDOS receives schedule from FOS for upcoming spacecraft contacts, however, at pre-contact time period, FOT and EDOS cannot view the setup of the other. This leads to confusion and a need to coordinate manually (verbally?) with FOT and EDOS.

Originator's Recommendation

Recommend that capability be added for EDOS and FOS to share configuration and setup information electronically to streamline/automate pre-contact coordination EOC-EDOS.

GSFC Response by:

GSFC Response Date

HAIS Response by: Andy Miller

HAIS Schedule

HAIS R. E. Scott Carter

HAIS Response Date 11/3/95

The ability for FOS and EDOS to share configuration and setup information electronically is not part of the current baseline for this interface. However, this type of functionality will be addressed by ESDIS as part of the ESDIS "Reshape" effort. Also reference RID #3 response. The FOS Real-Time Contact Management subsystem has been designed with this possibility in mind and will be able to evolve to meet such a change in requirements.

Status Closed

Date Closed 11/30/95

Sponsor Johns

Attachment if any
